

FIG. 1A

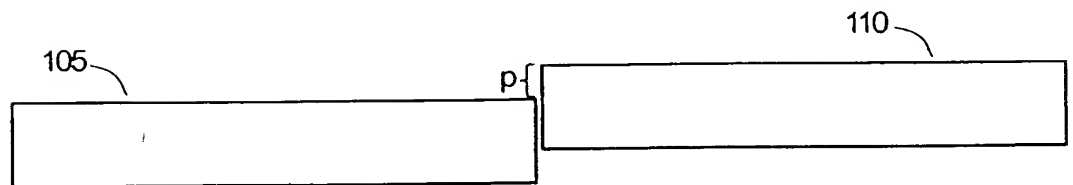
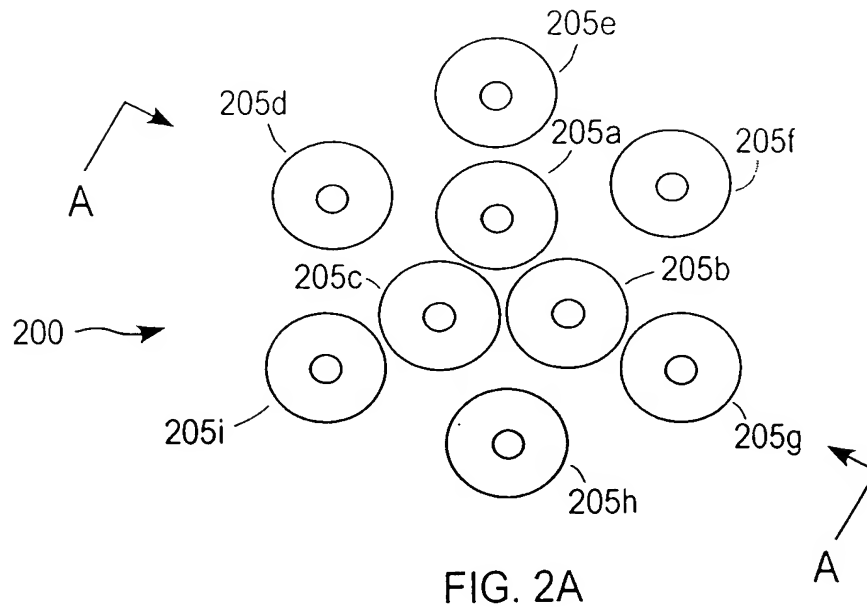


FIG. 1B



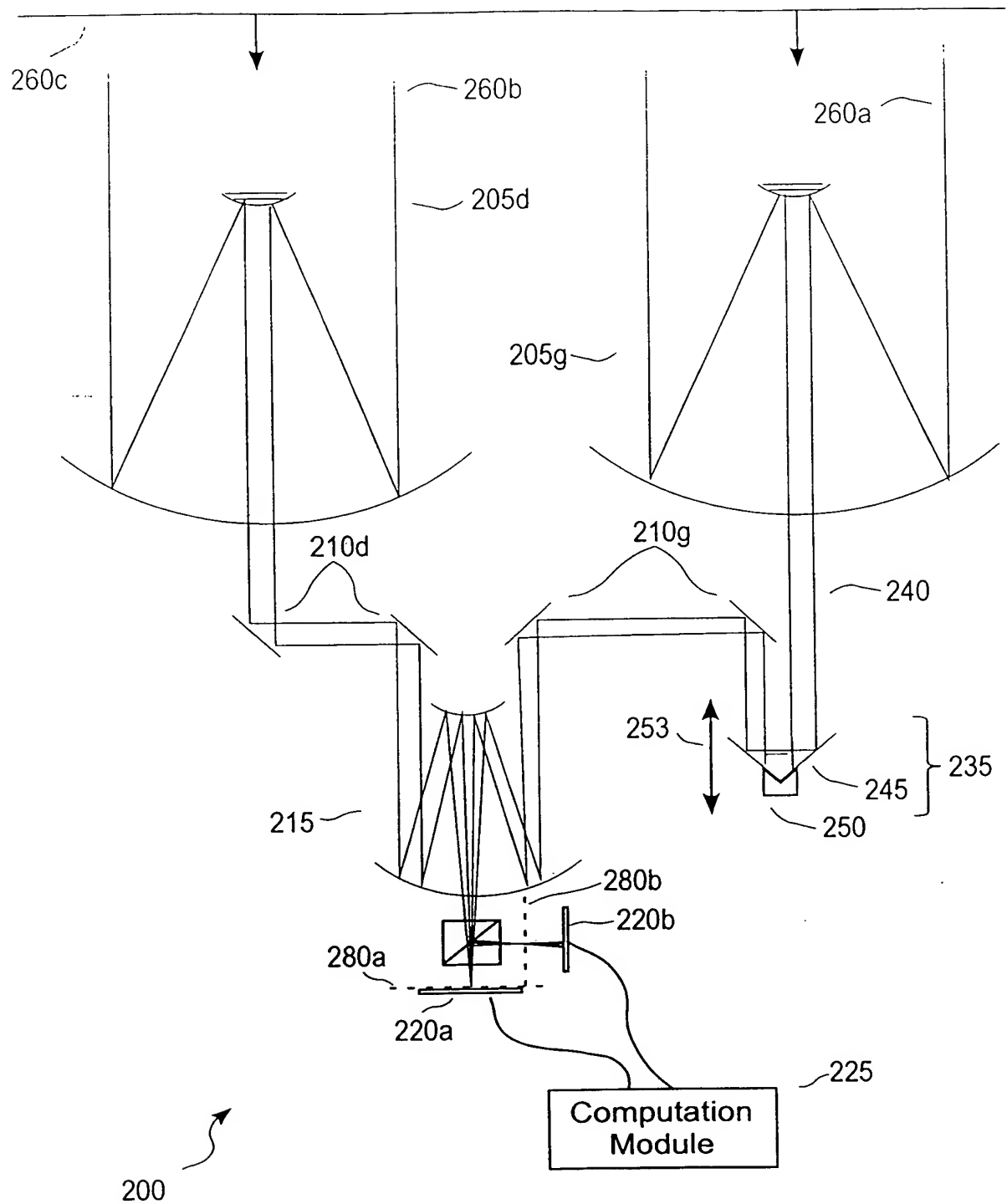


FIG. 2B

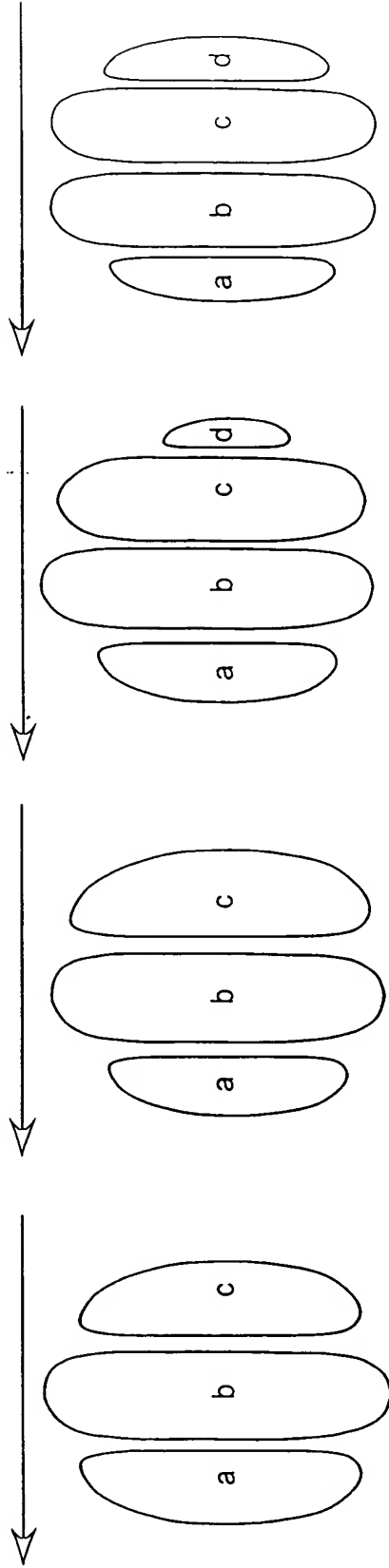


FIG. 4A

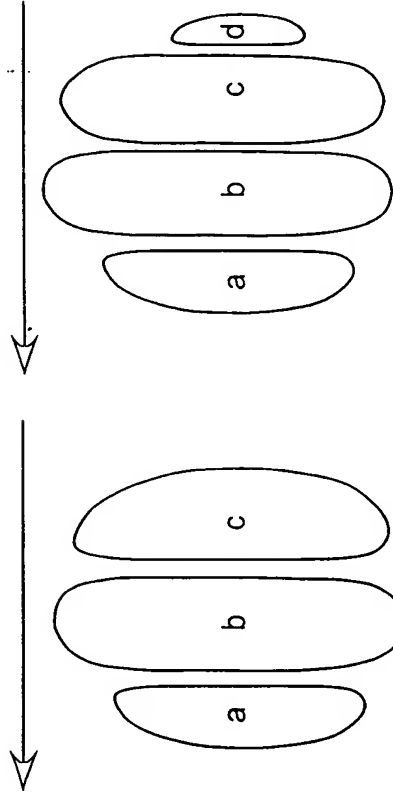


FIG. 4B

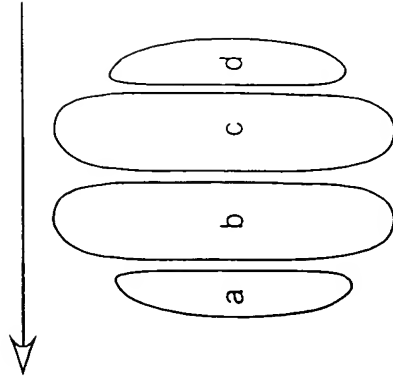


FIG. 4C

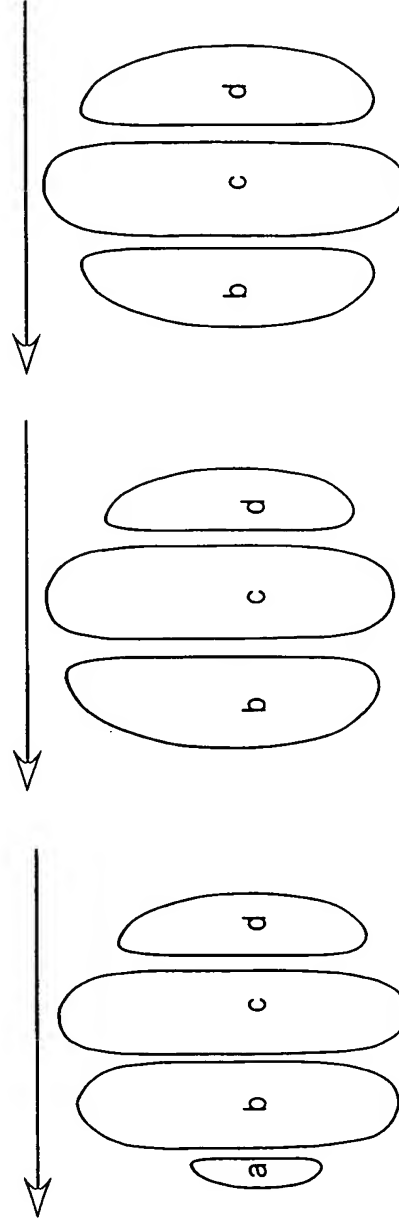


FIG. 4D

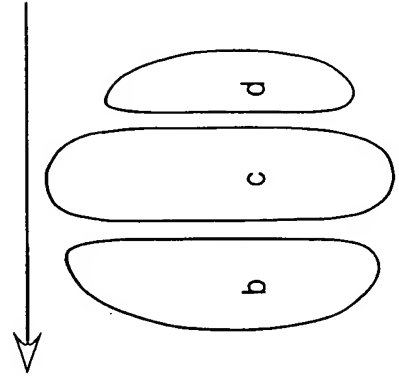


FIG. 4E

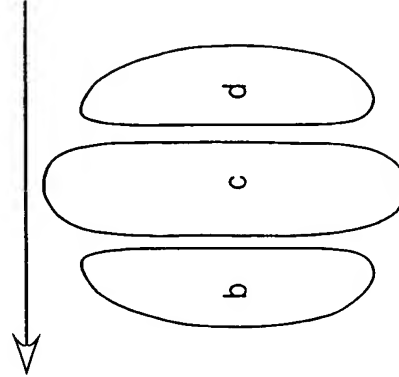


FIG. 4F



FIG. 4G

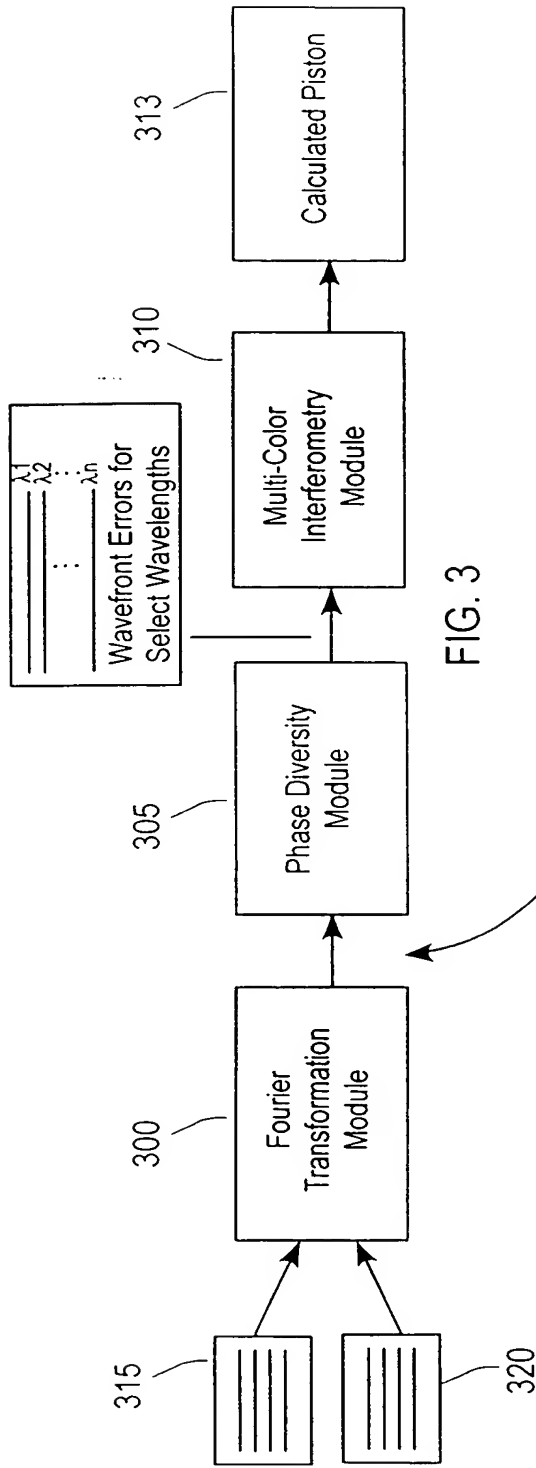


FIG. 3

Interferogram for Focused Images

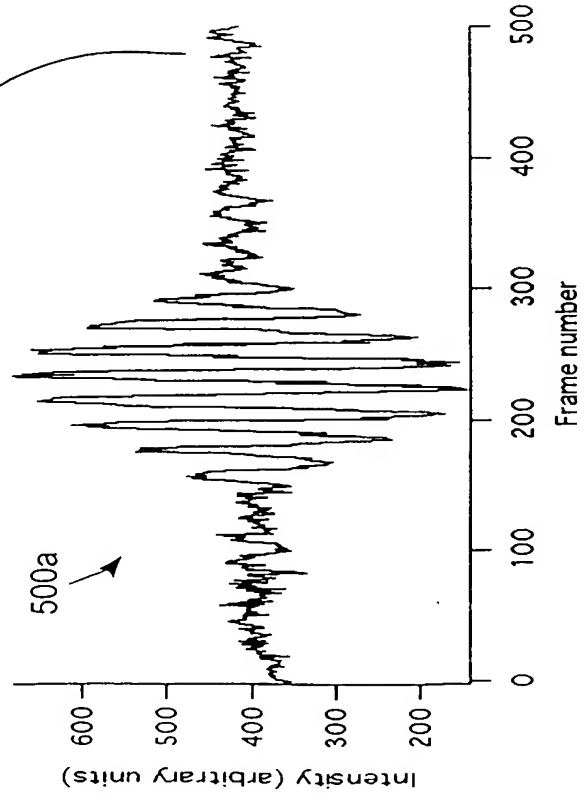


FIG. 5A

Interferogram for Defocused Images

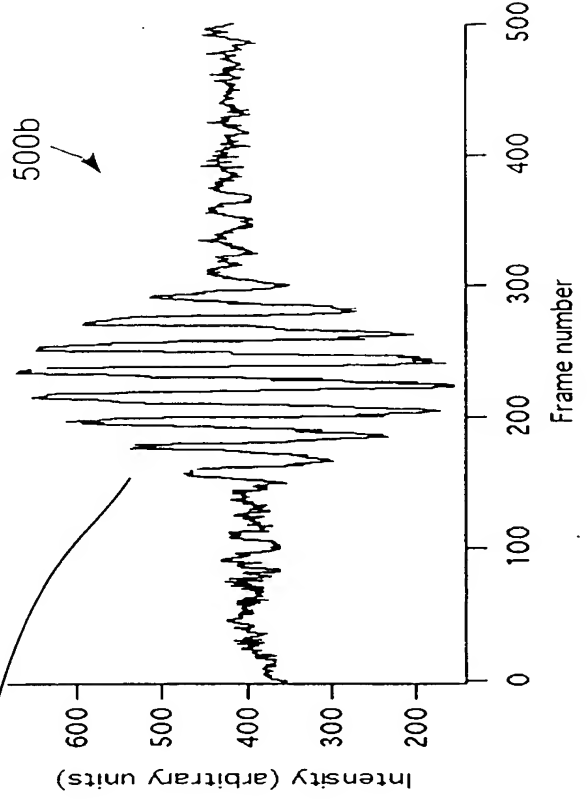


FIG. 5B

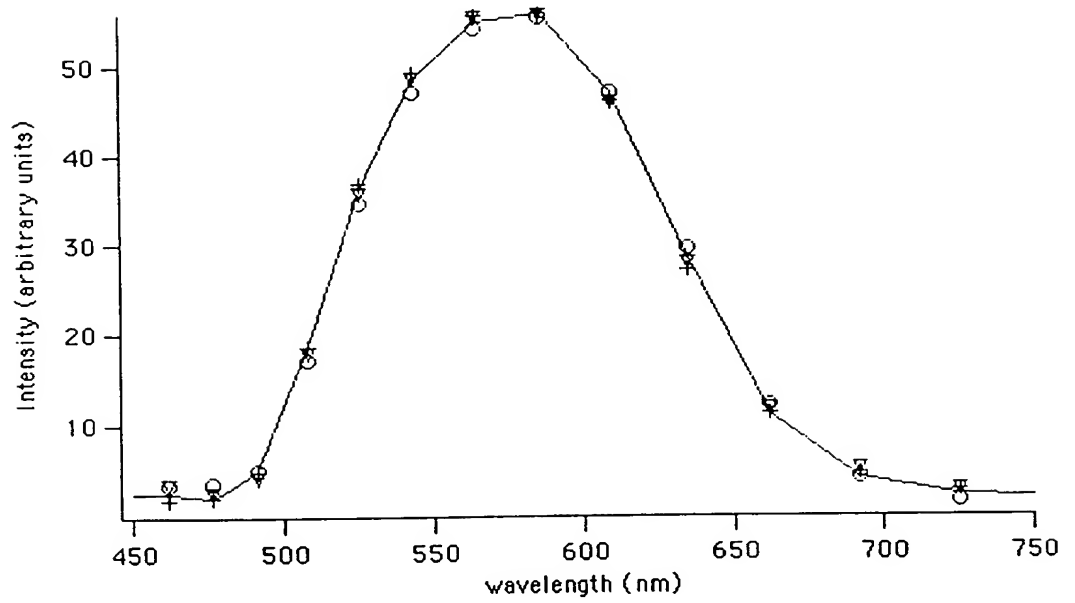
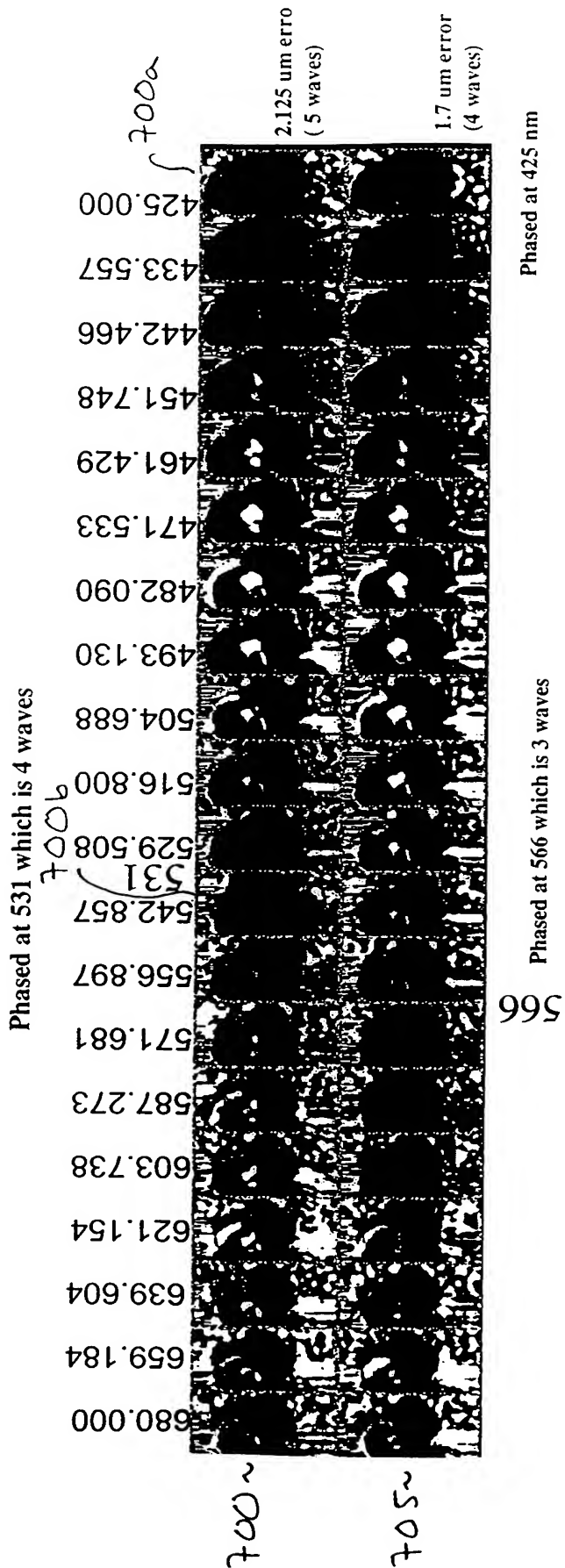


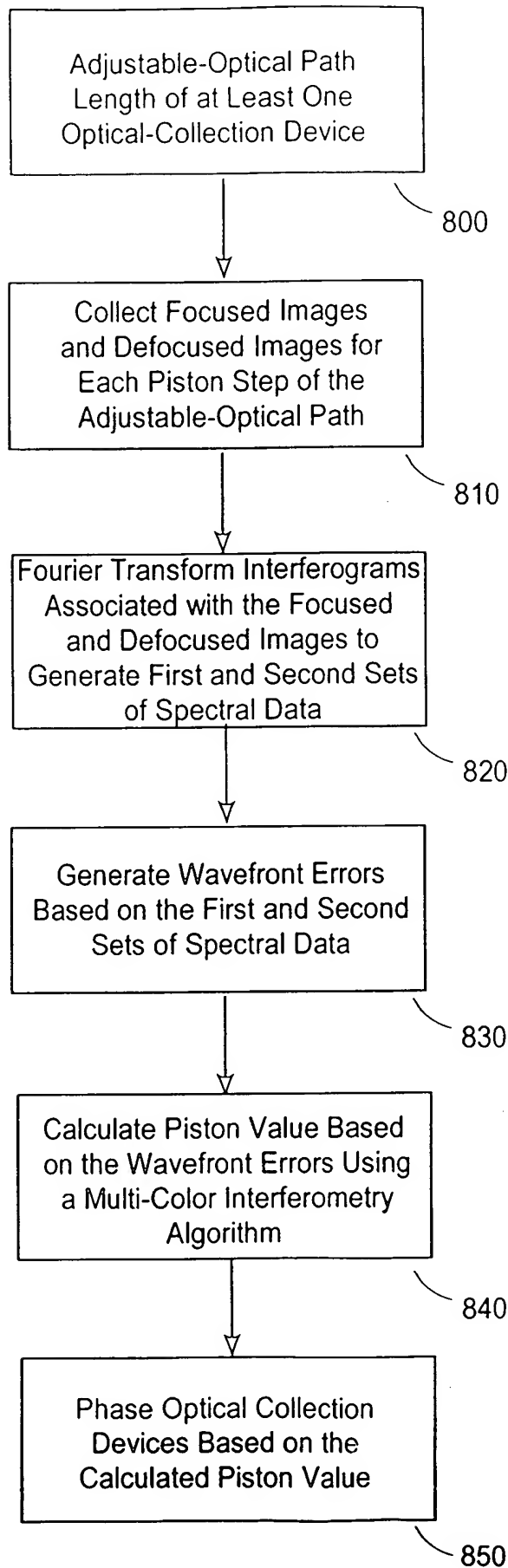
FIG. 6



Power Metrics (PM) calculated using the real part of the FTS data. The difference between the perfectly phased telescope and a de-phased telescope power metrics is shown. The top row is de-phased by 5 waves at 425 nm and the bottom row is de-phased by 4 waves at 425 nm.

FIG. 7

FIG. 8



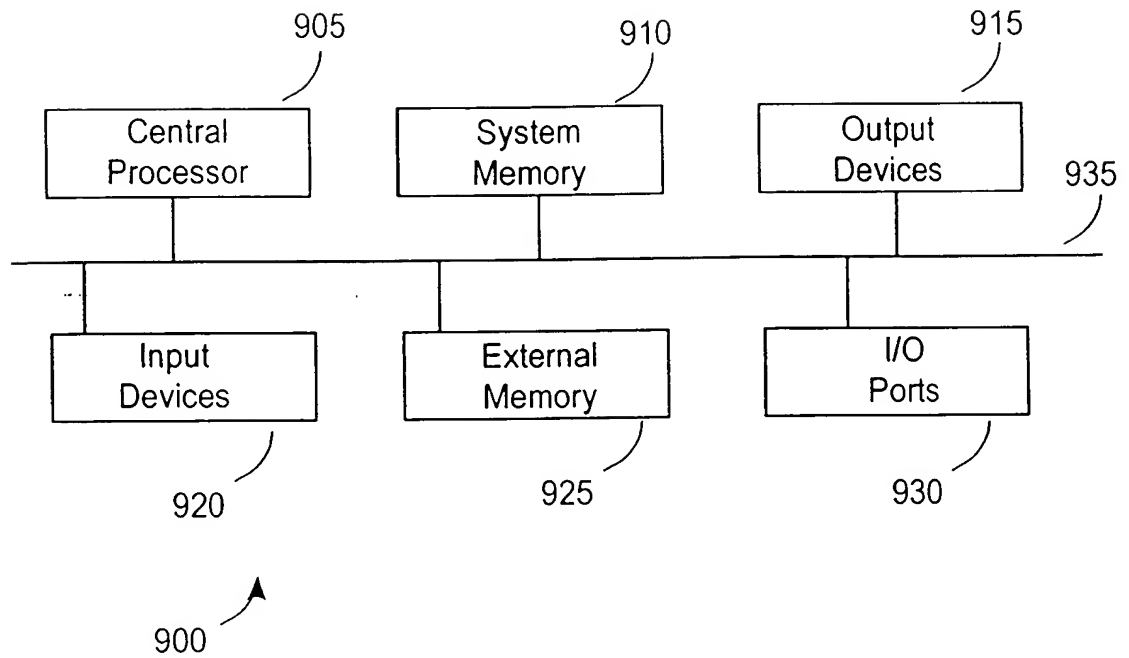


FIG. 9

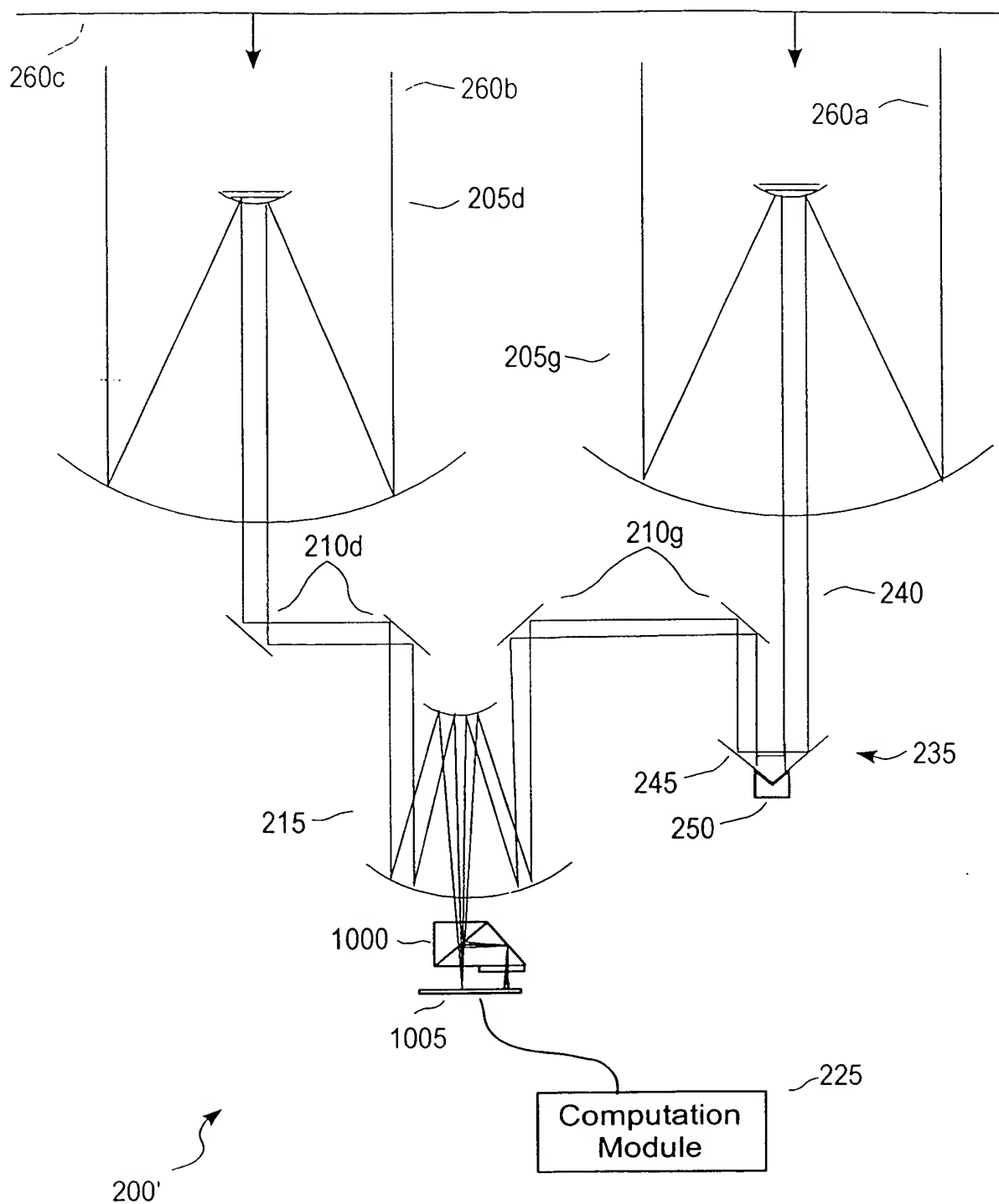


FIG. 10